153483

MEMORANDUM

DATE: August 9, 1995

TO: BOL - Division File

FROM: Tom Miller - FOS - Collinsville

SUBJECT: LPC #1630200005 -- St. Clair County

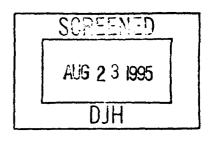
Sauget/Sauget Sites (Area I) Superfund/Technical Reports

On August 8, 1995, I received a complaint from a resident of Cahokia who lives in the 200 block of Judith Lane near Dead Creek. This resident alleged that water from the north side of Judith Lane in Dead Creek was being discharged into the south side of the creek.

I visited the area of Judith Lane where Dead Creek flows across it and did not note any discharge except for the drainage pipe that the City of Cahokia had placed under the road in the winter of 1993 to provide flooding relief to the residents whom live on the north side of Judith Lane.

cc: Paul Takacs
cc: Stan Black
cc: Collinsville

RECEIVED AUG 2 3 1995 IEPA-DL



MEMORANDUM

DATE: August 17, 1995

TO: BOL - Division File

FROM: Tom Miller - FOS - Collinsville

SUBJECT: LPC #1630200005 -- St. Clair County

Sauget/Sauget Sites (Area I) Superfund/Technical Reports

Re: Phone Conversation

On August 14, 1995, at 1015 hours I received a call from Cahokia Mayor, Mike King concerning Dead Creek. Mr. King informed this writer that the Village of Cahokia was going to install an additional culvert under Judith Lane to drain water from the north side of the creek into the south side. This proposed action is in response to several complaints the Village and the IEPA have received from residents whom live on the north side of Judith Lane concerning flooding in their basements.

I informed Mr. King that the Agency was not approving this action but if they decided to install an additional culvert they should make sure that there would be no sediments transported from the bottom of Dead Creek on the north side of Judith Lane to the south side. I asked him to keep me informed about their proposed actions. I also suggested that they consider solving the drainage problem of the creek south of Judith Lane before they would install an additional culvert.

cc: Paul Takacs
cc: Stan Black
cc: Collinsville

RECEIVED

AUG 2 3 1995

IEPA-LL.



MEMORANDUM

DATE: August 7, 1995

APR 9 0 1995

RECEIVED

TO:

BOL - Division File

IEPA-DLPC

FROM:

Tom Miller - FOS - Collinsville

SUBJECT: LPC #1630200005 -- St. Clair County

Sauget/Sauget Sites (Area I) Superfund/Technical Reports

On Friday, August 4, 1995, Tom Miller and Mike Grant of the Collinsville Regional Office received a complaint from Paul Takacs concerning flooding of basements in Cahokia on Judith Lane. Paul informed us that he had received this complaint from Illinois Representative Jerry Costello's Office.

We visited the areas of Dead Creek adjacent to Judith Lane and Edwards Street. The water in the creek at Judith Lane was flowing from Dead Creek on the north side of the road into the creek on the south side of the road via a storm into the creek on the south side of the road via a storm culvert that was placed under Judith Lane in the Winter of culvert that was installed by the City of Cahokia to 1993. The Culvert was installed by the City of Cahokia to give local residents some relief from a high water table that was causing flooding in numerous basements along Judith Lane.

Upon arriving at the area of Dead Creek on Judith Lane, we noted that water was draining from the north across the road to the south. According to local resident Bill Settles, the City of Cahokia installed the Culvert above the City Water Line and had wanted to put it deeper.

Upon leaving Judith Lane, we travelled about two blocks south to Edwards Street. There was no drainage of Dead Creek from the north of the road across to the south and the Creek Water appeared stagnant.

The residents on Judith Lane are requesting that someone lower the water on the north side of Judith Lane by pumping it to the south side. This may relive flooding in residential homes on the north side of Judith Lane but may rease problems on the south side of Judith Lane because the Creek is not draining.

cc: Paul Takacs
cc: Stan Black
cc: Collinsville

